



جامعة مؤتة، 2007

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**Abstract**  
**Obstacles Facing woman in the Accessibility to the Higher  
Administrative Levels in Saudi Universities From Faculty  
Staff Point of view**

**Kawther AL-Hjouj**  
**Mu'tah University, 2007**

The study aimed at identify the effect of the organizational, Social ,Personal and the Scientific artistically Professional qualification obstacles facing woman in the accessibility to the higher administrative Levels in the Saudi University. The study population composed of all women faculty staff in the Saudi Universities in (2006/2007), they were (971), but the study sample composed of (345) members of the female faculty. The study showed the following results:

- 1- The organizational obstacles come at first class with a high degree, followed by the scientific professional and artistically qualification, while the social obstructions come in the third class with a moderate degree, finally, the personal obstructions with a moderate degree.
- 2- There were statistical differences in the organizational obstacles due to both of the University and the academic rank variables, but there were no significant statistical differences in the organizational obstacles due to age, experience and marital status variables.
- 3- There were statistical differences in personality due to the University variable , but no significant statistical differences in the personal obstacles due to the variables of the academic rank, age experience, and marital status.
- 4- There were significant statistical differences in the social obstacles due to both academic rank and experience variables.

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(Gillbert& Guppy, 1990)

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(Kisch & Ryan,1991)

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(Hawkins, 1991)

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(Al-kashif, 1992)

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(Carr et al, 1993)

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(Tesch & Nattinger, 1995 )

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(Fried, Francomano

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MacDonald & Wagner ,1996)

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Organizational Analysis & )

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( Dorne & Rouke, 2003 )

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(Yedidia & Bickel, 2003)

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(Casey & Plaut, 2003)

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( Ismail & Rashdi, 2005)

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135	39	78	14	4
73	57	15	0	1
364	165	155	33	11
346	157	147	39	3
53	20	21	11	1
<b>971</b>	<b>438</b>	<b>416</b>	<b>97</b>	<b>20</b>

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13.9	46
8.1	27
37.3	124
35.2	117
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<b>100.0</b>	<b>332</b>
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53.9	179	30
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0.78	0.86	12-1
0.85	0.88	24-13
0.77	0.90	38-25
0.86	0.90	52-39
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(Descriptive Statistic Measures)

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1	0.63	3.86	12-1
2	0.85	3.54	52-39
3	0.97	3.41	38-25
4	0.76	2.79	24-13
-	<b>0.52</b>	<b>3.40</b>	<b>52-1</b>

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1	0.95	4.41	11
2	0.91	4.18	7
3	1.01	4.07	9
4	1.14	3.98	12
5	1.02	3.87	10
6	1.08	3.84	6
7	1.03	3.82	2
8	0.91	3.78	1
9	1.09	3.74	4
10	1.06	3.62	8
11	0.98	3.56	5
12	1.09	3.52	3
-	<b>0.63</b>	<b>3.86</b>	-

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1	1.05	3.28	13
2	1.06	3.15	14
3	1.16	3.01	21
4	0.99	2.88	17
5	1.29	2.88	20
6	1.22	2.87	22
7	1.50	2.82	23
8	0.95	2.71	24
9	1.10	2.50	15
10	1.08	2.46	16
11	1.07	2.43	19
12	1.08	2.32	18
-	<b>0.76</b>	<b>2.79</b>	

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1	1.50	4.31	38
2	1.02	4.08	35
3	1.30	3.70	34
4	1.32	3.58	28
5	1.28	3.52	31
6	1.36	3.46	33
7	1.33	3.44	30
8	1.32	3.43	32
9	1.29	3.34	29
10	1.15	3.31	36
11	1.21	3.28	37
12	1.25	3.09	25
13	1.41	2.67	27
14	1.22	2.50	26
-	<b>0.97</b>	<b>3.41</b>	

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1	1.31	3.71		41
2	1.08	3.69		51
3	1.42	3.64		40
4	1.10	3.64		50
5	0.98	3.64		52
6	1.07	3.63		42
7	1.15	3.61		45
8	1.18	3.59		44
9	1.22	3.58	( )	47
10	1.28	3.51		39
11	1.27	3.51		48
12	1.20	3.46	( )	43
13	1.37	3.44		49
14	1.29	2.99		46
-	<b>0.85</b>	<b>3.54</b>		

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		5.960	4	23.840	3.59	
					4.33	
					4.11	
0.000	* <sub>17.446</sub>				3.63	
		0.342	327	111.712		
					3.66	
		1.741	3	5.222	4.44	
					4.03	
0.005	* <sub>4.381</sub>				3.76	
		0.397	328	130.330		
					3.89	
		1.033	2	2.066	3.91	30
					3.78	45-31
0.080	2.546					46
		0.406	329	133.486	4.10	
					3.82	5
		0.869	2	1.738		10 - 5
0.120	2.137				3.84	
		0.407	329	133.814		11
		0.203	3	0.608	3.85	
					3.89	
0.688	0.492				3.71	
		0.411	328	134.945		
					3.84	

.(0.01 =  $\alpha$ )

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=  $\alpha$ ) (0.000 =  $\alpha$ ) (17.446)  
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(3.66)	(3.63)	(4.11)	(4.33)	(3.59)	
-	-	*0.52-	*0.74-	-	(3.59)
*0.67	*0.70	-	-	-	(4.33)
-	*0.48	-	-	-	(4.11)
-	-	-	-	-	(3.63)
-	-	-	-	-	(3.66)

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.(0.01 =  $\alpha$ ) \*

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(0.005 =  $\alpha$ )

(4.381)

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(3.89)	(3.76)	(4.03)	(4.44)	
-	*0.68	-	-	(4.44)
-	-	-	-	(4.03)
-	-	-	-	(3.76)
-	-	-	-	(3.89)

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.(0.01 =  $\alpha$ ) \*

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		4.602	4	18.409	2.64	
0.000	*8.640				2.54	
					2.68	
		0.533	327	174.180	2.89	
					3.64	
		0.669	3	2.007	2.44	
0.328	1.151				2.94	
					2.75	
		0.581	328	190.582	2.81	
					2.74	30
0.221	1.518	0.881	2	1.761	2.87	45- 30
		0.580	329	190.827	2.65	46
					2.78	5
0.794	0.230	0.135	2	0.269	2.81	10-6
		0.585	329	192.319	2.73	11
					2.86	
0.206	1.533	0.887	3	2.662	2.81	
					2.56	
		0.579	328	189.926	2.55	

.(0.01 =  $\alpha$ )

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(3.64)	(2.89)	(2.68)	(2.54)	(2.64)	
*1.00	-	-	-	-	
					(2.64)
*1.10	-	-	-	-	(2.54)
*0.96	-	-	-	-	(2.68)
*0.75	-	-	-	-	(2.89)
-	-	-	-	-	(3.64)

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.(0.01 =  $\alpha$ )

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(0.328 =  $\alpha$ )

(1.151)

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(0.05 =  $\alpha$ )

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(1.518)

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.(0.05 =  $\alpha$ )

(14)

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		19.477	4	77.908	4.23	
					3.48	
0.000	*27.162				3.50	
		0.717	327	234.480	2.86	
					4.16	
					4.00	
0.354	1.088	1.026	3	3.079	3.39	
					3.42	
		0.943	328	309.308	3.37	
					3.45	30
		3.200	2	6.400	3.29	45 -31
0.033	*3.440					46
		0.930	329	305.988	3.92	
					3.34	5
0.378	0.976	0.921	2	1.842	3.40	10-6
						11
		0.944	329	310.546	3.57	
					3.53	
0.000	*7.531	6.710	3	20.131	3.46	
					3.42	
		0.891	328	292.257	2.53	

.(0.05 =  $\alpha$ )

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(0.000 =  $\alpha$ )

(27.162)

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(4.16)	(2.86)	(3.50)	(3.48)	(4.23)	
-	*1.37	*0.73	*0.75	-	(4.23)
-	*0.62	-	-	-	(3.48)
-	*0.64	-	-	-	(3.50)
-	-	-	-	-	(2.86)
-	*1.30	*0.66	-	-	(4.16)

.(0.05 =  $\alpha$ ) \*

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(0.354 =  $\alpha$ ) (1.088)

.(0.05 =  $\alpha$ )

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		0.735	328	241.177	3.56	
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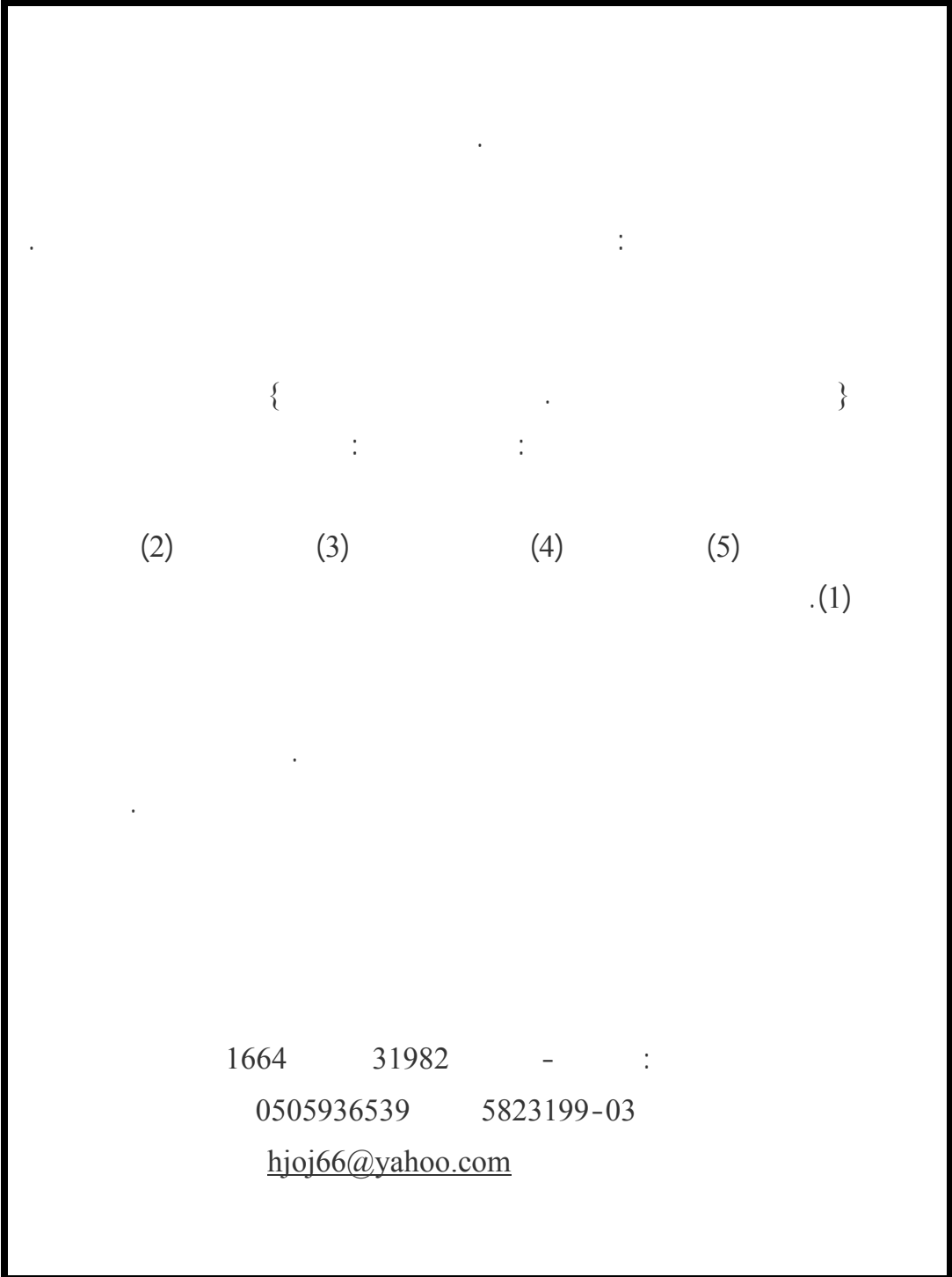
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